

A continuous output current measurement circuit for switching step down DC-DC regulator with a single sensing FET
Mihhailov, Juri; Strik, Sergei BEC 2012 : 2012 13th Biennial Baltic Electronics Conference : proceedings of the 13th Biennial Baltic Electronics Conference : October 3-5, 2012, Tallinn, Estonia 2012 / p. 65-68 : ill

LDO design solves load transient problems
Strik, Sergei; Strik, Viktor EE Times-Asia, October 1-15, 2008 2009 / ? p

Low noise LDO architecture with consideration for low voltage operation
Mihhailov, Juri; Strik, Viktor; Strik, Sergei; **Rang, Toomas** BEC 2014 : 2014 14th Biennial Baltic Electronics Conference : proceedings of the 14th Biennial Baltic Electronics Conference : Tallinn University of Technology, October 6-8, 2014, Tallinn, Estonia 2014 / p. 41-44 : ill

Low quiescent current LDO with improved load transient
Strik, Sergei; Strik, Viktor BEC 2008 : 2008 International Biennial Baltic Electronics Conference : proceedings of the 11th Biennial Baltic Electronics Conference : Tallinn University of Technology : October 6-8, 2008, Tallinn, Estonia 2008 / p. 127-130

Solutions for LDO load transient improvement
Strik, Sergei; Strik, Viktor EE Times-India 2008 / ? p

Sub 1-V low noise high PSRR LDO with improved load transient [Electronic resource]
Mihhailov, Juri; Strik, Viktor; Strik, Sergei EETimes Europe 2012

Wide range input current measurement circuit for switching step down DC-DC regulator
Mihhailov, Juri; Strik, Sergei PRIME 2012 : Aachen, Germany : Session TG3—Analog DC 2012 / p. 209-212 : ill
<https://ieeexplore.ieee.org/document/6226162>